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1953

Wholesale Price List--Spring 19523

AZALEA CALENDULECEA. Flame Azalea. AZALEA NUDIFLORA. Pink Azalea.				
6 to 12 inch	4.00	Per 1000 37.50 45.00		
ACER RUBRUM. Red Maple. 6 to 12 inch. 12 to 18 inch. 18 to 24 inch. 2 to 3 feet 4 to 6 feet branched.	. 2.50 . 3.00 . 4.00	12.50 17.50 22.50 27.50		
ACER SACCHARUM. Sugar Maple. 6 to 12 inch	2.00	15.00 20.00		
CERCIS CANADENSIS, Redbud. 6 to 12 inch	3.50	25.00 30.00 35.00		
12 to 18 inch	. 2.50 . 3.00 . 10.00	15.00 20.00 25.00		
LiQUIDAMBER. Sweet Gum. 12 to 18 inch 18 to 24 inch 2 to 3 feet 3 to 4 feet branched 4 to 6 feet branched 18 to 18 feet branched 19 feet branched 1	3.00 3.50 15.00	20.00 25.00 30.00		
QUERCUS PHELLOS. Willow Oak. 18 to 24 inch. 2 to 3 feet. 3 to 4 feet. 4 to 6 feet.	4.00	25.00 35.00 50.00		

VINES

LONICERA. Hall's Honeysuckle.	Par 100	Per 1000
8 to 18 inch, 1 to 3 branches	. 3.00	27.50
12 to 18 inch, 3 to 5 branches	6.00	55.00
VINCA MINOR, Myrtle Vine.		
Medium clumps	3.00	25.00
Heavy clumps	5.00	40.00
CELASTRUS SCANDENS. Bittersweet.		
12 to 18 inch liners	3.00	25.00
12 to 18 inch branched	. 5.00	40.00

WANTED

EUONYMUS. Patens liners. EUONYMUS. Japonica liners. ABELIA Grandiflora liners. ABELIA Cuttings.

NATIVE EVERGREENS

ILEX OPACA.	American Holly.		
		Per 100	Per 1000
4 to 6	inch	2.00	15.00
	inch	2 00	20.00
	inch		
,	RGINIANA. Red Cedar.		10.00
4 to 6	inch		10.00
6 to 12	inch	2.50	20.00
KALMIA LATI	FOLIA. Mountain Laurel.		
4 to 6	inch	2.50	20.00
	inch		25.00
	inch		
	ON MAXIMUM. Roseba		
			35.00
	inch		25.00
4 to 6	inch	4.00	35.00
TSUGA CANA	DENSIS. Hemlock.		
4 to 6	inch	2.00	15.00
6 to 12	inch	3.00	22.50
	inch		
			E NIATINE
	D IN TRUCK OR CARLO		
EVERGREEN	S BALLED & BURLAPPE	WRITE	US FOR

QUOTATIONS. NATIVE SHADE TREES

ACER RUBRUM. Red Maple.
ACER SACCHARUM. Sugar Maple.
CERCIS CANADENSIS. Red Bud.
CORNUS FLORIDA. Dogwood.
CLADRASTIS LUTEA. Yellow Wood.
CHIONANTHUS VIRGINICA. White Fringe.
CARPINUS CAROLINIANA. Hornbeam.
CELTIS OCCENDATALIS. Hackberry.
FAGUS AMERICANA. American Beech.
FRAXINUS AMERICANA. White Ash.
FRAXINUS QUADRANGULATA. Blue Ash.
FRAXINUS LANCEOLATA. Green Ash.
HAMAMELIS VIRGINIANA. Witchhazel.
HICORIA OVATA. Shagbark Hickory.
HICORIA LACINIOSA. Shellbark Hickory.
JUGLANS CINERA. White Walnut.
JUGLANS NIGRA. Black Walnut.
LIQUID-AMBER. Sweet Gum.
LIRIODENDRON. Tulip Tree.
MAGNOLIA ACUMINATA. Cucumber Tree.
MAGNOLIA TRIPETALA. Largeleaf Magnolia.
MORUS RUBRA. Black Bulberry.
OXYDENDRUM. Sourwood.
PLATANUS. American Sycamore.
PRUNUS SEROTINA. Blackcherry.
QUERCUS ALBA. White Oak.
QUERCUS PHELLOS. Willow Oak.
TILIA AMERICANA. Basswood.
ULMUS AMERICANA. Basswood.
ULMUS FULVA. Slippery Elm.
VIBURNUM PRUNIFOLIUM. Blackhaw.
IF INTERESTED IN LARGE SIZES IN SHADE T

IF INTERESTED IN LARGE SIZES IN SHADE TREES B&B OR BARE ROOTS WRITE US FOR SPECIAL QUOTATIONS IN TRUCK OR CAR LOAD LOTS.

TERMS AND CONDITIONS OF SALE

Terms. Cash with order. C.O.D. Shipments will be made only when 25% is sent with order. Packing. No charges for packing where cash is sent with order.

All orders become the property of purchaser when received by transportation company.

Claims. No claims will be considered unless made in writing within 10 days after receipt of stock. All orders accepted subject to prior sale of stock or loss from any cause beyond our control.

Reference. Any bank or business house in McMinnville or any of the leading nurserymen in the

United States.

A certificate of inspection will accompany each shipment. Location. We are located 2 miles west of city on Highway 70S. We are not in the Japanese Beetle Zone.

O. H. PERRY NURSERY CO.

O. H. PERRY NURSERY CO.

AZALEA BAKERI. Bakers Azalea Is defined as follows.

Shrub, 1-3 m. tall, with irregularly whorled branches, or tree-like. Young twigs light green, puberulent and sparingly strigose. Winter buds conical, 8-11 mm. long, yellowish; scales 15 or less, glabrous, ciliate, their tips mucronate or the lower prolonged into awns. Leaves elliptic in type, varying from narrowly to broadly so, usually acute and prominently gland-tipped; blades 2-8 cm. long, 0.5-3.25 cm. wide, thin, edges ciliate; above dark green and glabrous to light green and pubescent, the midrib always more or less strigose; beneath much lighter, glabrous, often shiny, or pubescent, the midrib always pubescent and strigose, veins strigillose; petioles 2-5 mm. long. pubescent. Flowers expanding from June 1st to August, after the leaves unfold, in usually 3-5 (7-9) flowered clusters, non-fragrant; bud-scales persisting. Pedicels 2-6 mm. long viscid, villose. Calyx-lobes of unequal length, elliptic-acuminate to deltoid-ovate, setose, ciliate. Corollatube 18-23 mm. long, strongly ridged, viscid, externally glandular-pubescent, internally pubescent; limb gradually expanding; lobes: upper ovate, lateral and lower elliptic, acute; all glandular-pubescent along midrib posteriorly; upper lobe 18-21 mm. long, 15-22 mm. wide; laterals 18-21 mm. long, 6-15 mm. wide; lower 21-25 mm. long, 10-15 mm. wide; corolla, from chrome-yellow tinged with orange-red to deep scarlet-orange tinged with ochraceous, the posterior midrib section in the darker flowers much lighter than the anterior section, the upper lobe usually of a much lighter shade, but not prominently blotched. Stamens: filaments more than twice as long as the corolla-tube, ascending, the exserted portion carmine and glabrous, that within the tube lighter and pubescent; anthers about 2 mm. long, ochraceous Style carmine, its base pubescent. Capsule about 15 mm. long, strigose with appressed, gland-tipped hairs.

Note.—The flowering branches in this species are inclined to be flat-spreading and profuse-ly flowering. The flowers are normally larger than **A. calendulacea**, often measuring 5-6 cm. wide. As the flower-buds expand, the light color of the posterior side of the midribs is prominent, particularly in the light color-form. During the study of this species a number of plants were found in the light color-form bearing flowers with 5-6 or 7 corolla-lobes and an equal number of stamens, but with only 5 calyx-lobes. The leaves of these specimens were inclined more to the obvate type.